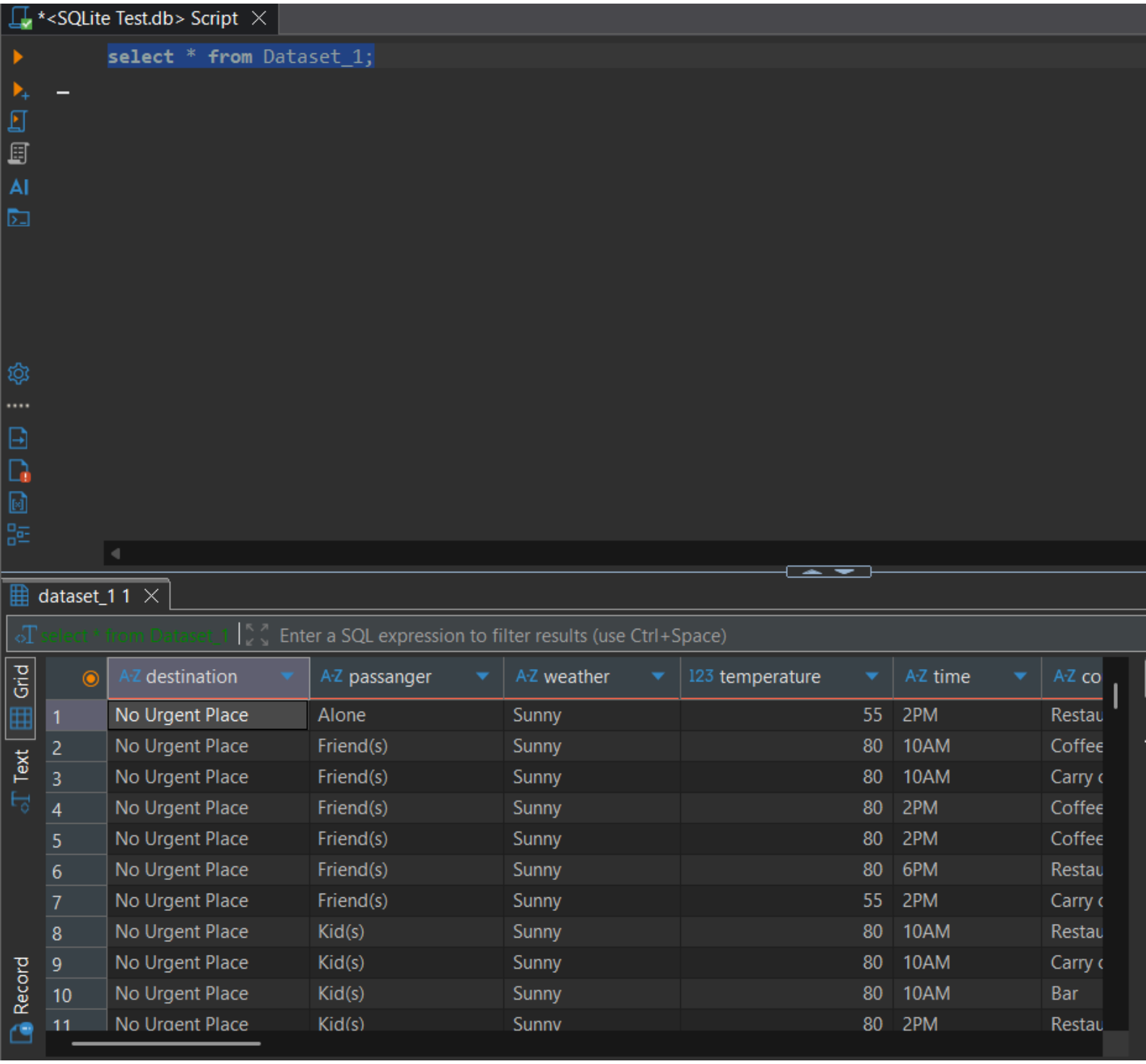
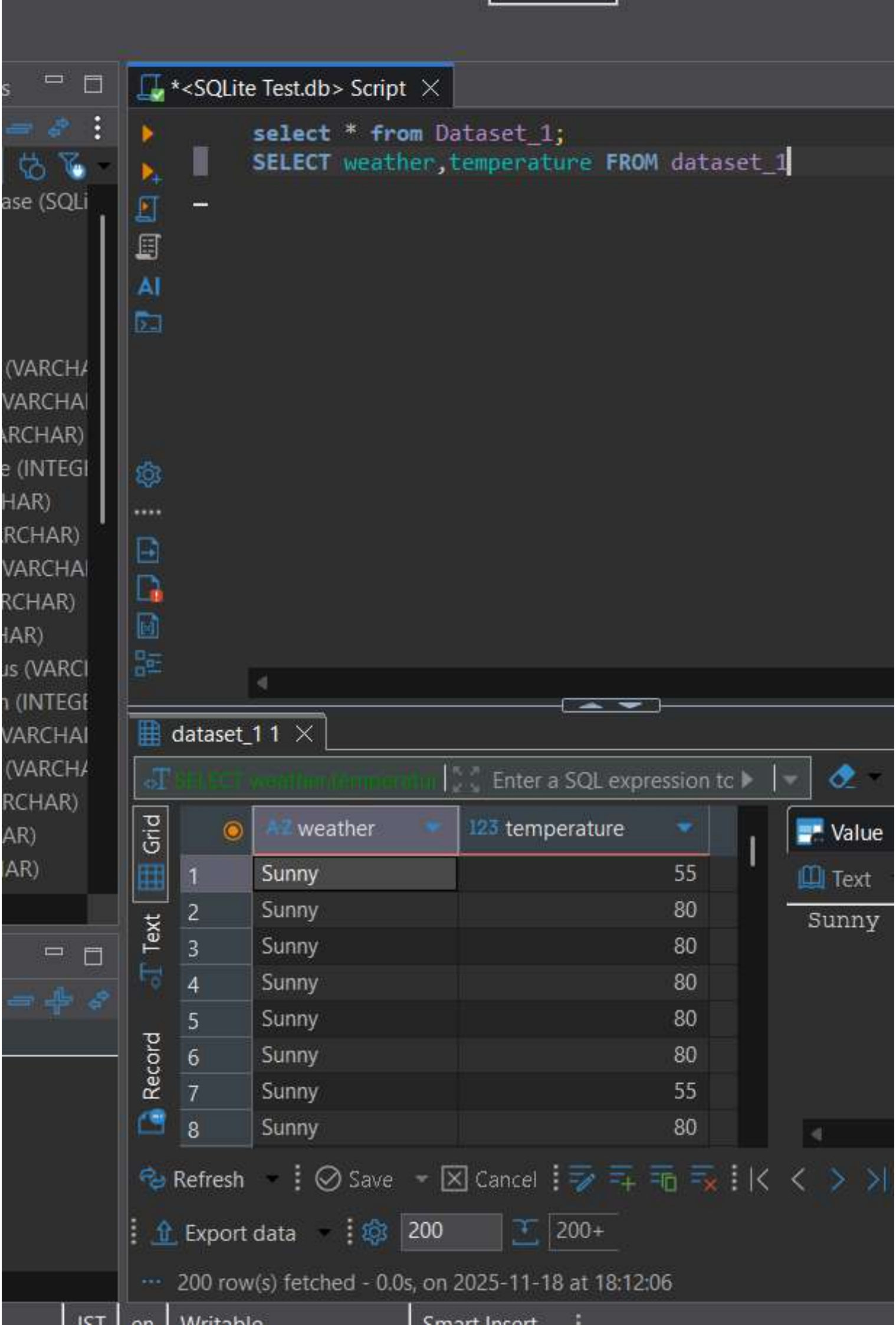
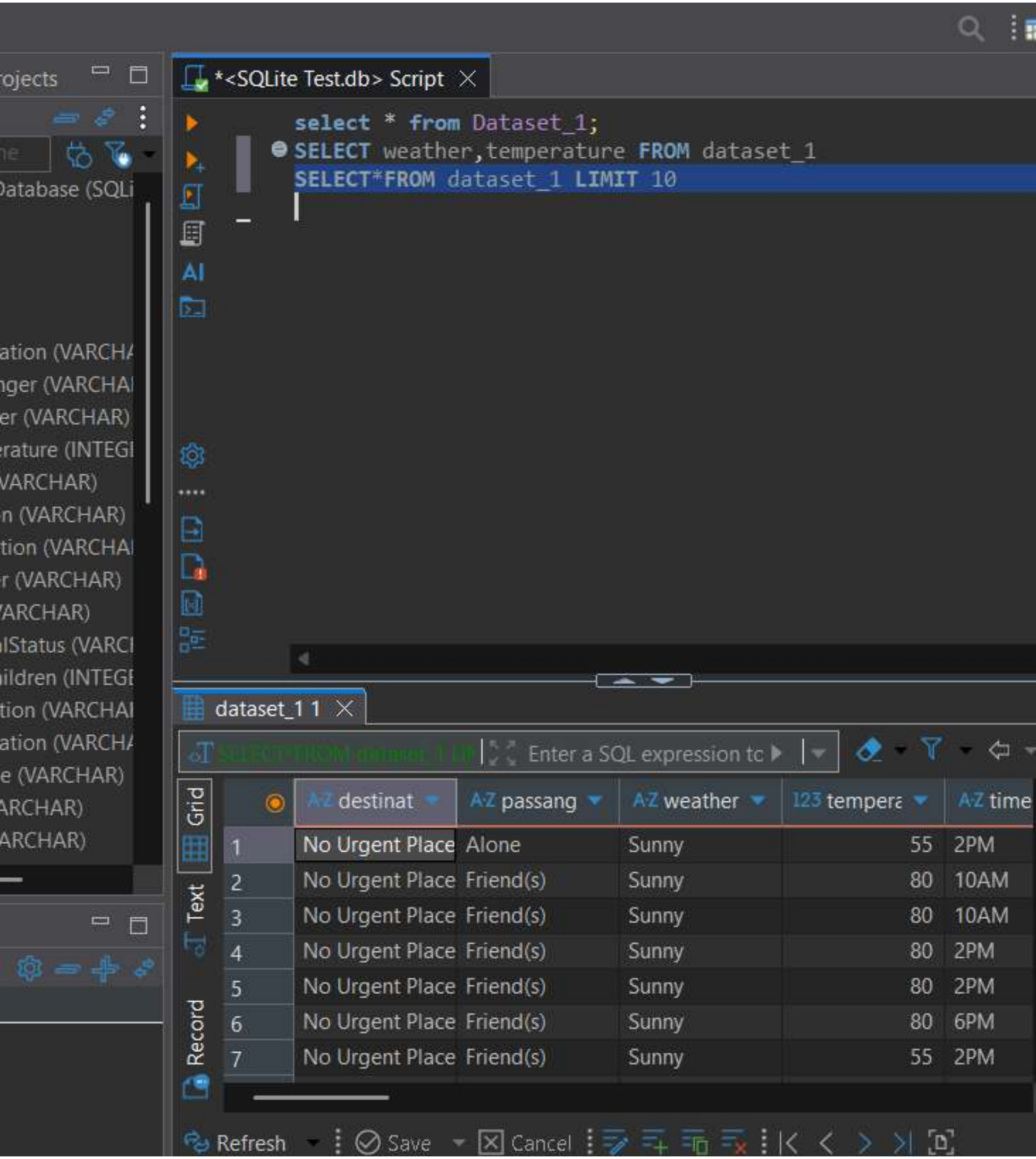
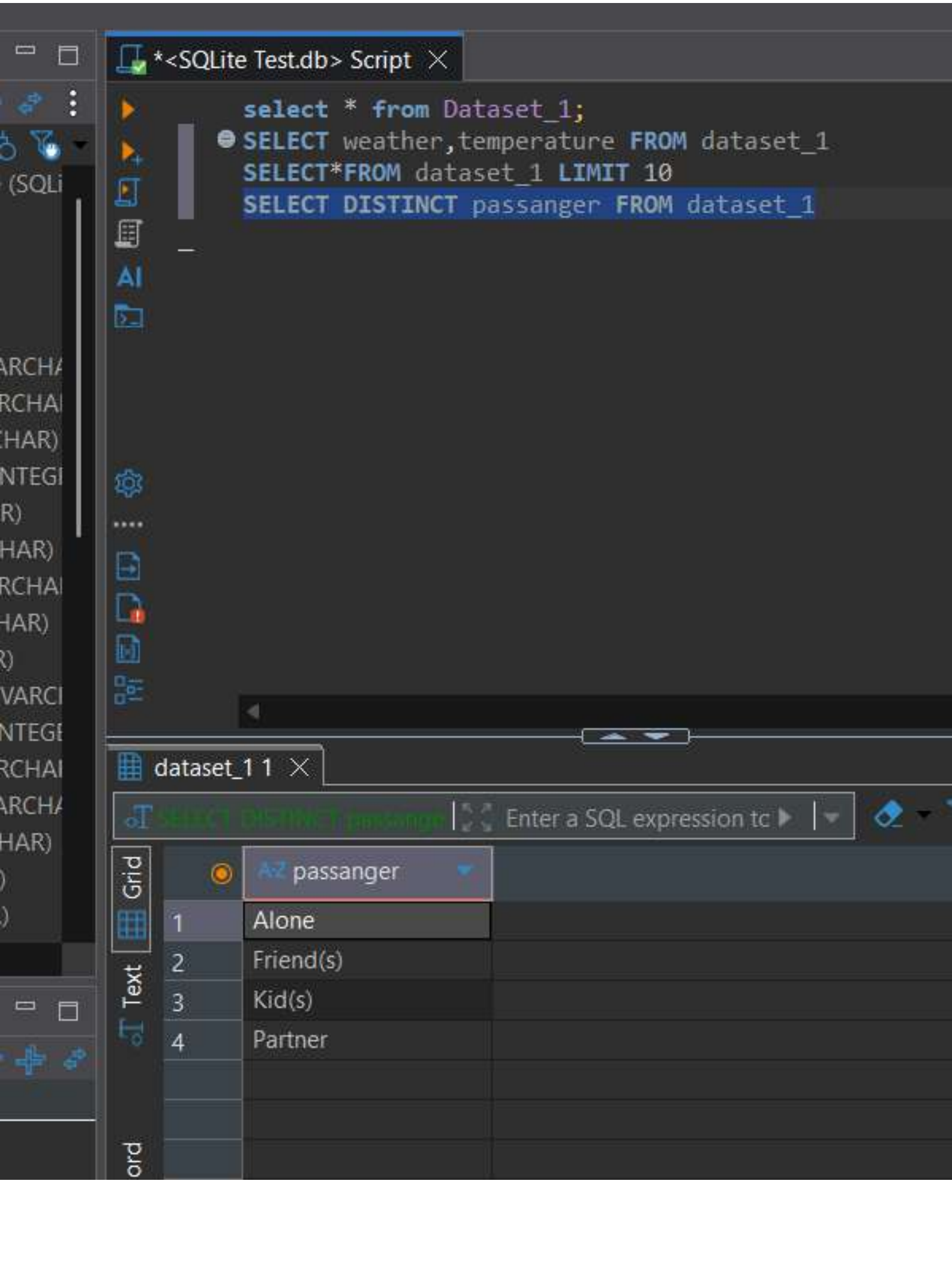
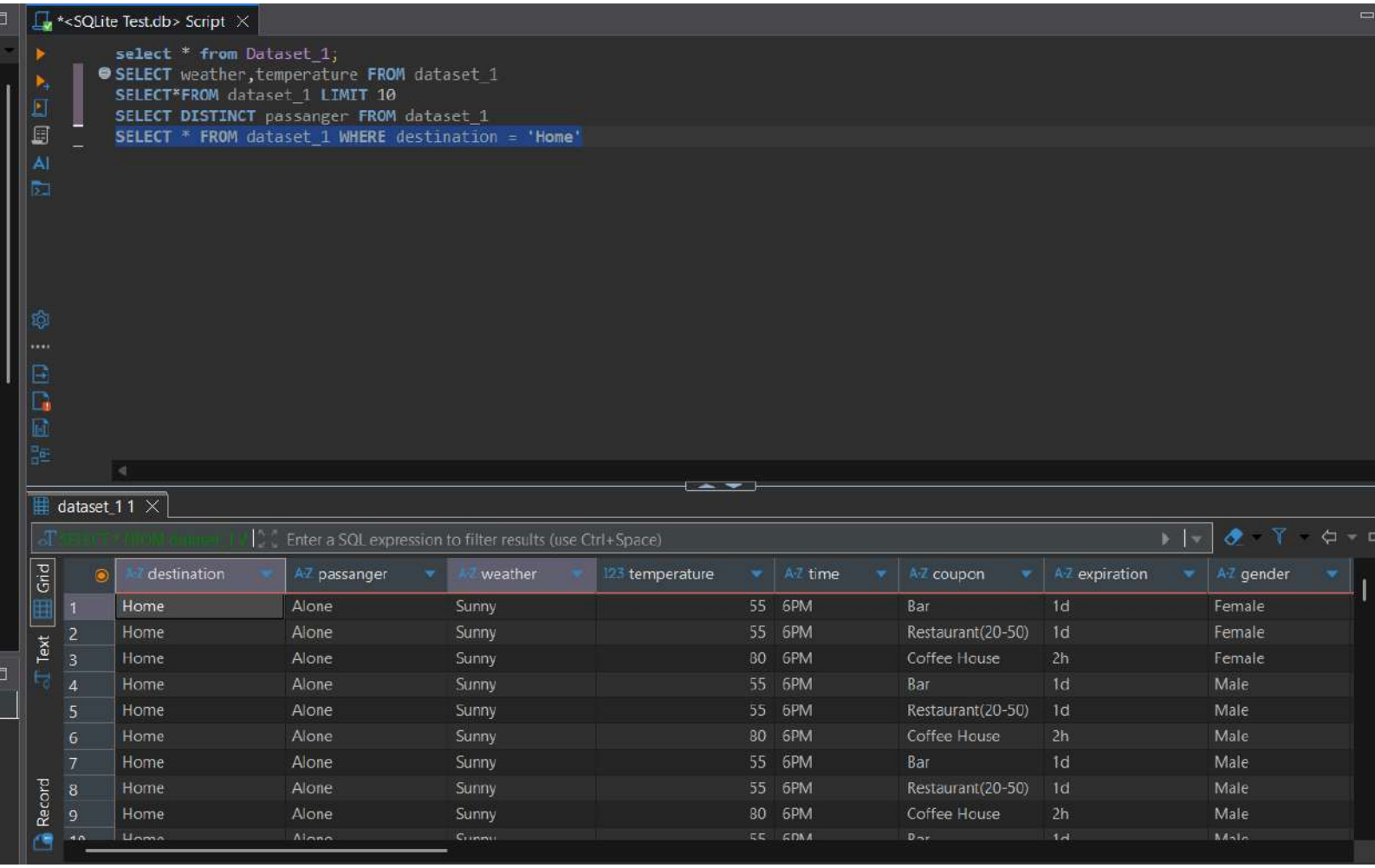
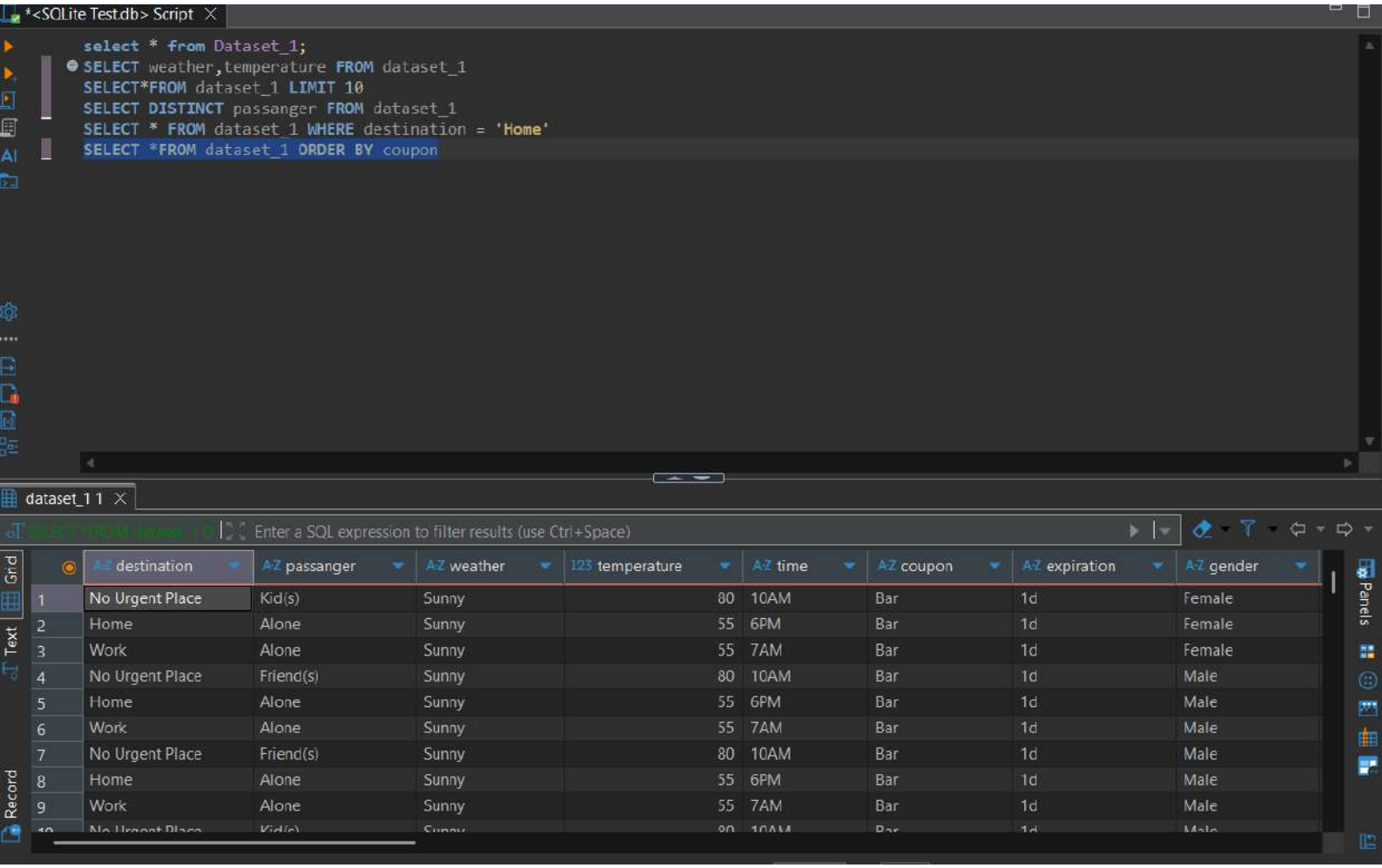

*<SQLite Test.db> Script
select * from Dataset_1;
dataset_1 1
select * from Dataset_1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
destination
passanger
weather
temperature
time
1 No Urgent Place Alone Sunny 55 2PM Restau
2 No Urgent Place Friend(s) Sunny 80 10AM Coffee
3 No Urgent Place Friend(s) Sunny 80 10AM Carry
4 No Urgent Place Friend(s) Sunny 80 2PM Coffee
5 No Urgent Place Friend(s) Sunny 80 2PM Coffee
6 No Urgent Place Friend(s) Sunny 80 6PM Restau
7 No Urgent Place Friend(s) Sunny 55 2PM Carry
8 No Urgent Place Kid(s) Sunny 80 10AM Restau
9 No Urgent Place Kid(s) Sunny 80 10AM Carry
10 No Urgent Place Kid(s) Sunny 80 10AM Bar
11 No Urgent Place Kid(s) Sunny 80 2PM Restau

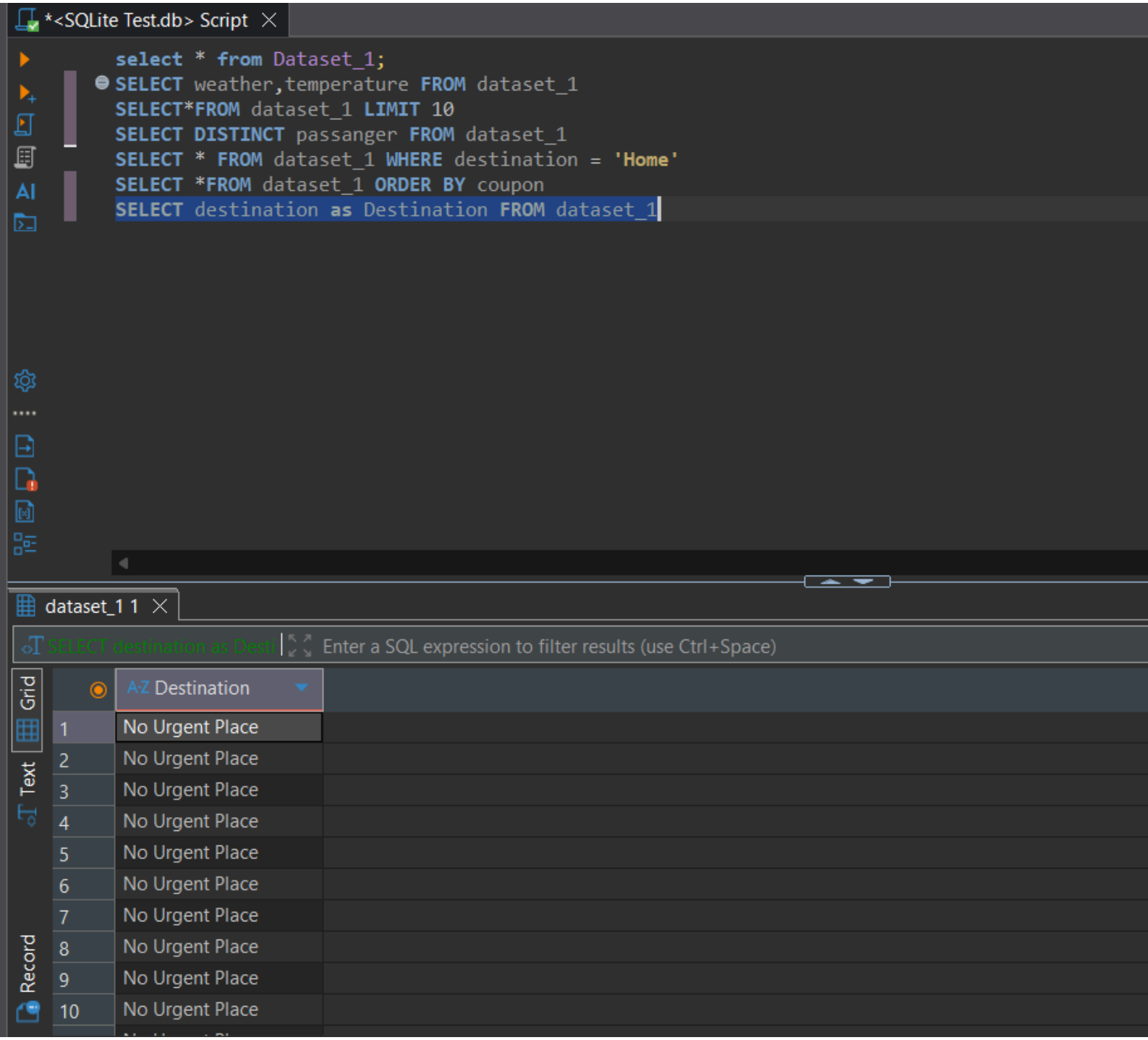

*<SQLite Test.db> Script
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
dataset_1 1
Enter a SQL expression tc
Grid
Text
Record
weather
temperature
1 Sunny 55
2 Sunny 80
3 Sunny 80
4 Sunny 80
5 Sunny 80
6 Sunny 80
7 Sunny 55
8 Sunny 80
Value
Text
Sunny
Refresh
Save
Cancel
Export data
200
200+
200 row(s) fetched - 0.0s, on 2025-11-18 at 18:12:06


*<SQLite Test.db> Script
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
dataset_1 1
Enter a SQL expression to
destinat
passang
weather
tempera
time
1 No Urgent Place Alone Sunny 55 2PM
2 No Urgent Place Friend(s) Sunny 80 10AM
3 No Urgent Place Friend(s) Sunny 80 10AM
4 No Urgent Place Friend(s) Sunny 80 2PM
5 No Urgent Place Friend(s) Sunny 80 2PM
6 No Urgent Place Friend(s) Sunny 80 6PM
7 No Urgent Place Friend(s) Sunny 55 2PM
Refresh
Save
Cancel


*<SQLite Test.db> Script
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
AI
dataset_1 1
Enter a SQL expression tc
Grid
Text
passanger
1 Alone
2 Friend(s)
3 Kid(s)
4 Partner


*<SQLite Test.db> Script
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
destination
passanger
weather
temperature
time
coupon
expiration
gender
1 Home Alone Sunny 55 6PM Bar 1d Female
2 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Female
3 Home Alone Sunny 80 6PM Coffee House 2h Female
4 Home Alone Sunny 55 6PM Bar 1d Male
5 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male
6 Home Alone Sunny 80 6PM Coffee House 2h Male
7 Home Alone Sunny 55 6PM Bar 1d Male
8 Home Alone Sunny 55 6PM Restaurant(20-50) 1d Male
9 Home Alone Sunny 80 6PM Coffee House 2h Male


*<SQLite Test.db> Script
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
destination
passanger
weather
temperature
time
coupon
expiration
gender
1 No Urgent Place Kid(s) Sunny 80 10AM Bar 1d Female
2 Home Alone Sunny 55 6PM Bar 1d Female
3 Work Alone Sunny 55 7AM Bar 1d Female
4 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male
5 Home Alone Sunny 55 6PM Bar 1d Male
6 Work Alone Sunny 55 7AM Bar 1d Male
7 No Urgent Place Friend(s) Sunny 80 10AM Bar 1d Male
8 Home Alone Sunny 55 6PM Bar 1d Male
9 Work Alone Sunny 55 7AM Bar 1d Male
Grid
Text
Record
Panels


*<SQLite Test.db> Script
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
dataset_1 1
SELECT destination as Dest
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
A-Z Destination
1 No Urgent Place
2 No Urgent Place
3 No Urgent Place
4 No Urgent Place
5 No Urgent Place
6 No Urgent Place
7 No Urgent Place
8 No Urgent Place
9 No Urgent Place
10 No Urgent Place

```sql
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
```

dataset_1 1

SELECT occupation FROM d | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text | Record

	occupation
1	Architecture & Engineering
2	Arts Design Entertainment Sports & Media
3	Building & Grounds Cleaning & Maintenance
4	Business & Financial
5	Community & Social Services
6	Computer & Mathematical
7	Construction & Extraction
8	Education&Training&Library
9	Farming Fishing & Forestry
10	Food Preparation & Serving Related

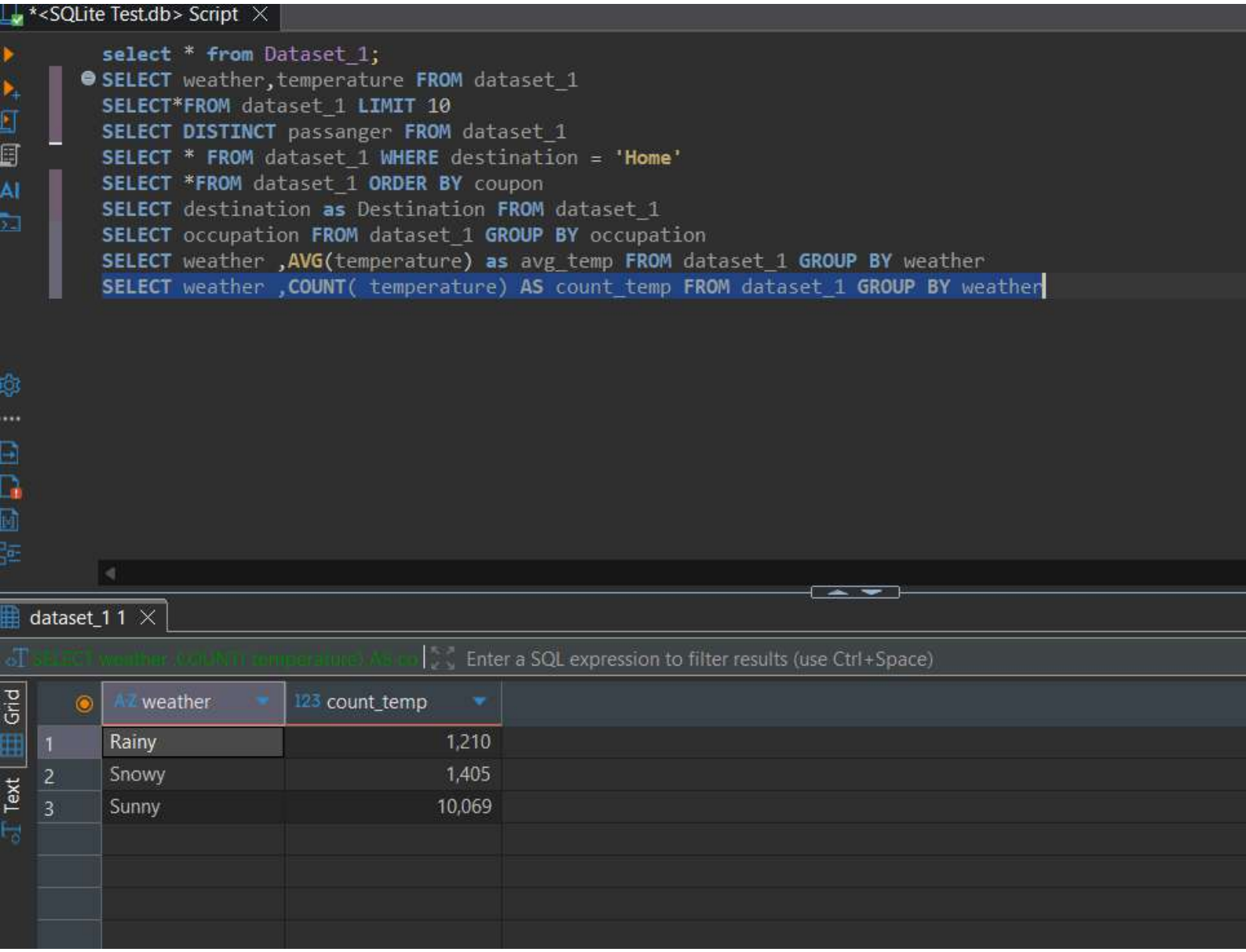
```sql
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
```

dataset_1 1

SELECT weather ,AVG(temperature) as avg_te | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

	weather	avg_temp
1	Rainy	55
2	Snowy	30
3	Sunny	68.9462707319


*<SQLite Test.db> Script
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
weather
count_temp
1 Rainy 1,210
2 Snowy 1,405
3 Sunny 10,069

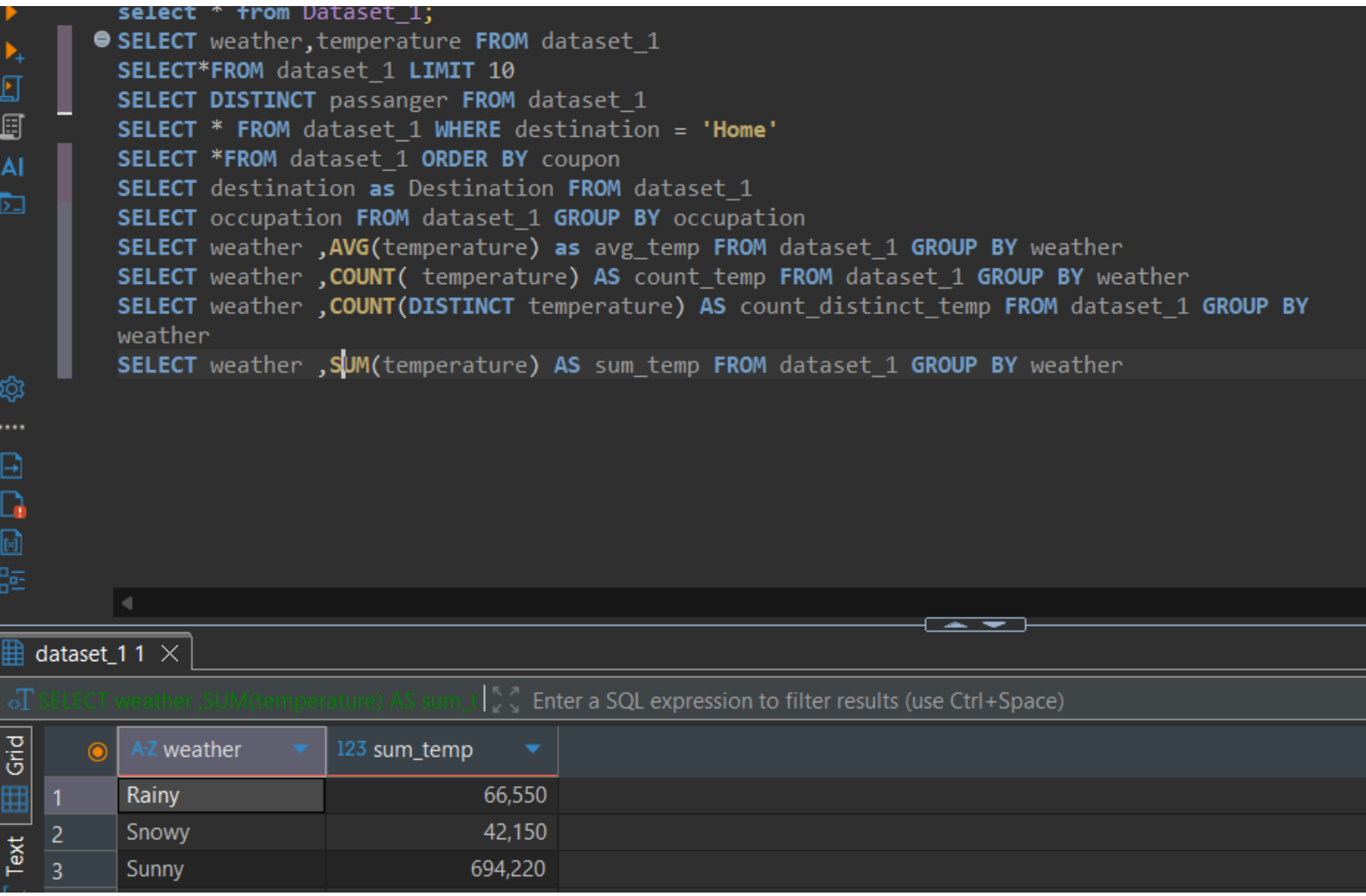
```sql
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT( temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
```

dataset_1 1

SELECT weather ,COUNT(DISTINCT temperatu | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

	A-Z weather	123 count_distinct_temp
1	Rainy	1
2	Snowy	1
3	Sunny	3


select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
dataset_1 1
SELECT weather ,SUM(temperature) AS sum_t
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
A-Z weather
123 sum_temp
1 Rainy 66,550
2 Snowy 42,150
3 Sunny 694,220

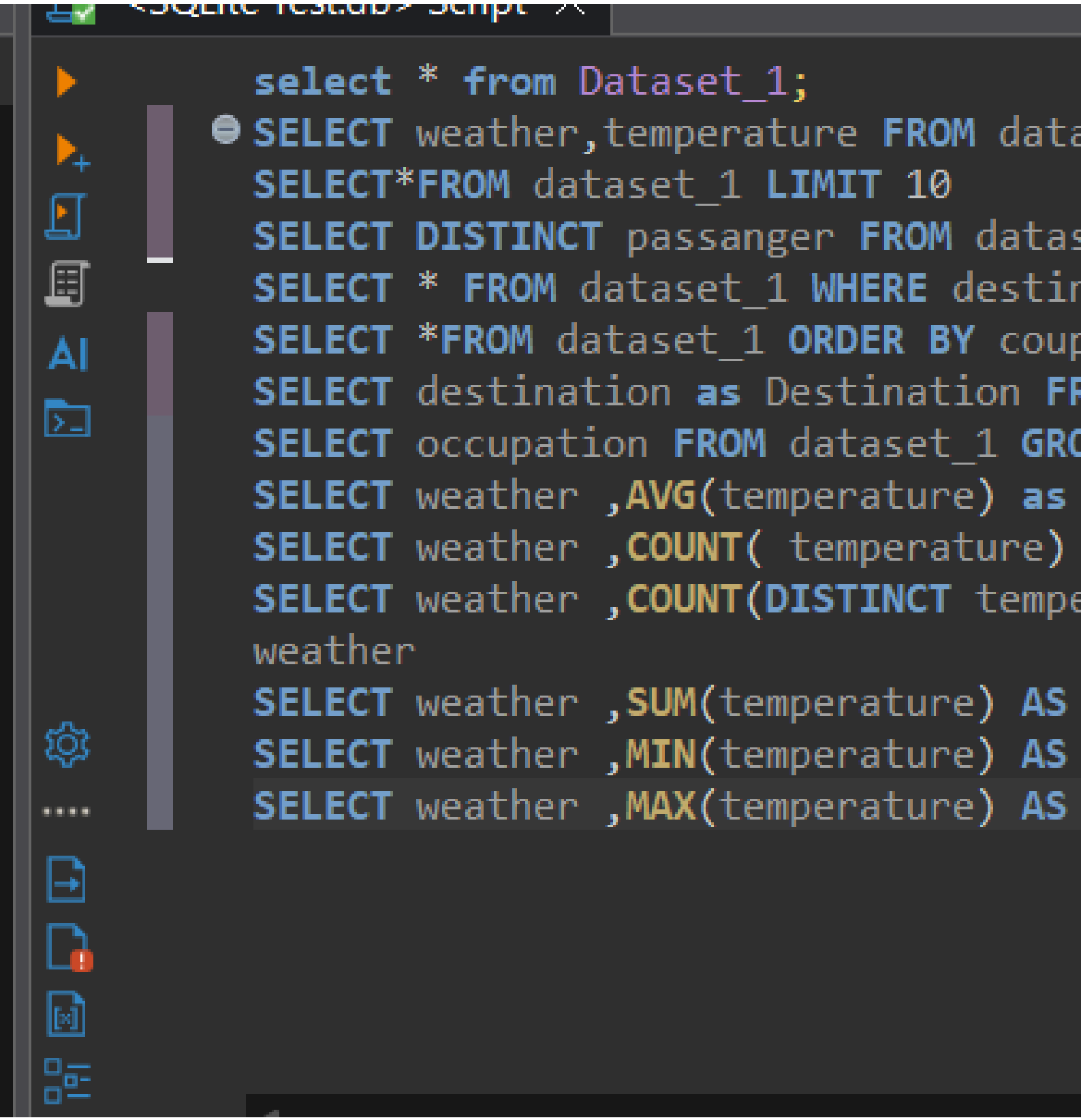
```sql
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT( temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
```

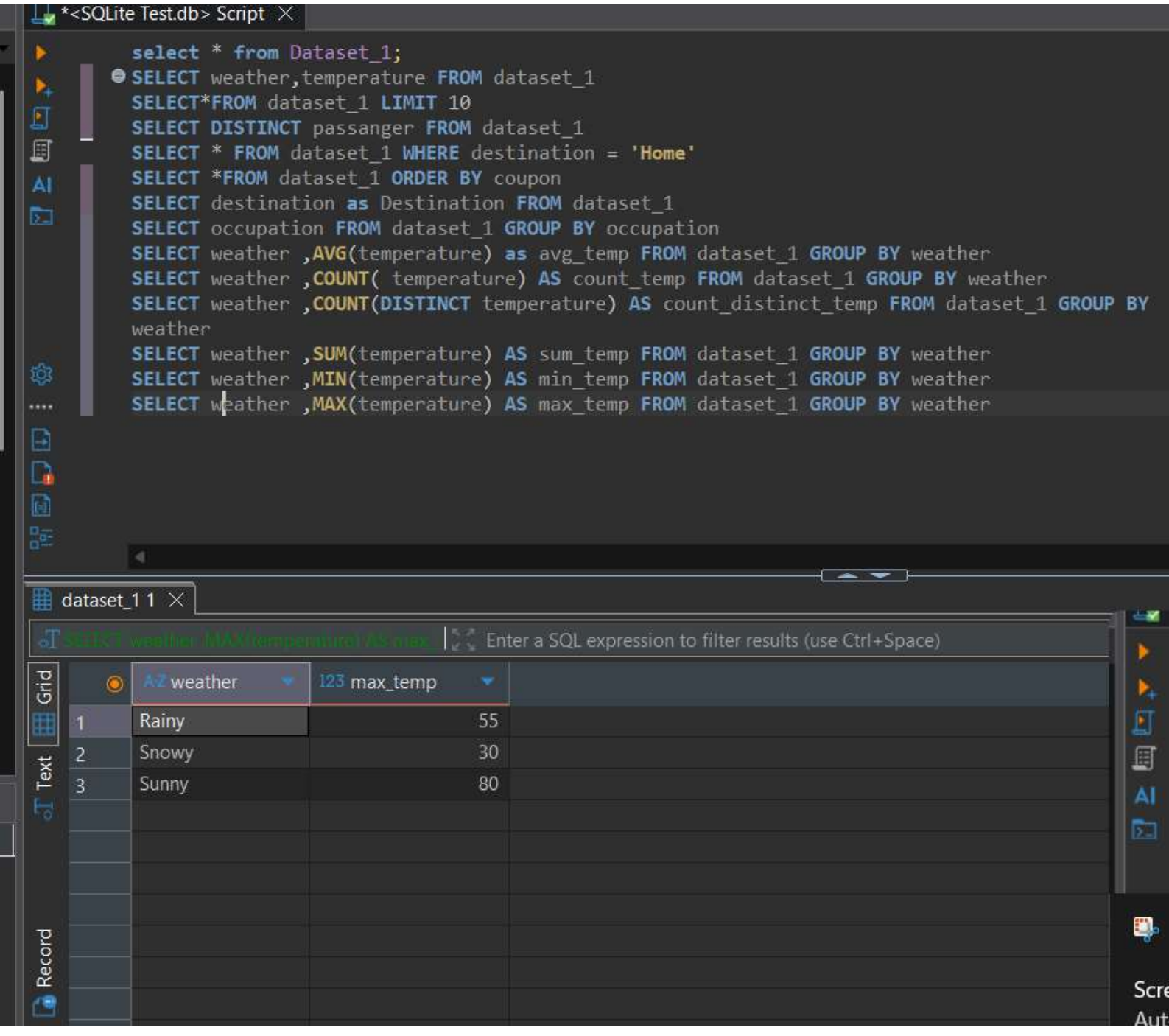
dataset_1 1

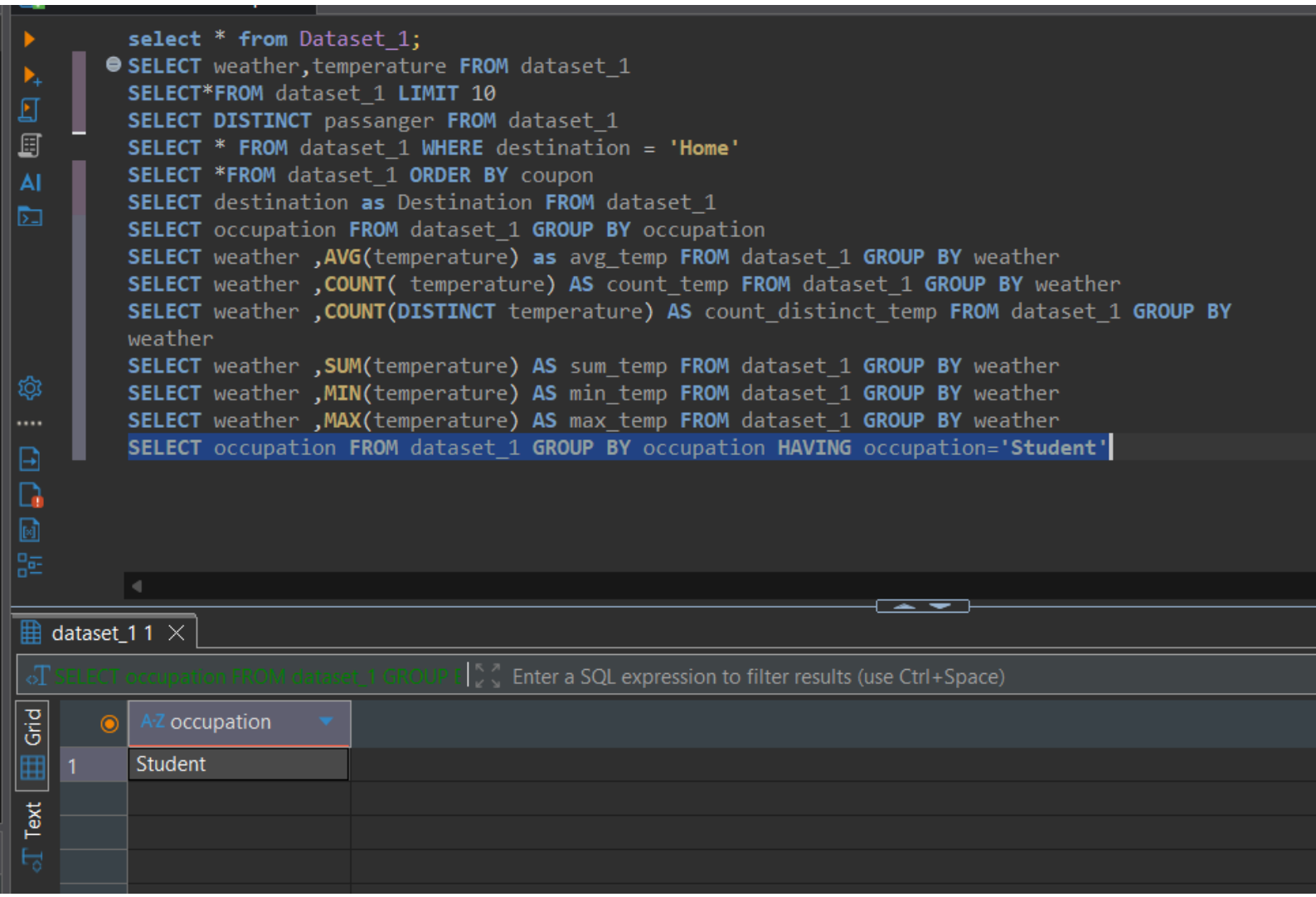
SELECT weather ,MIN(temperature) AS min_te | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

	A-Z weather	123 min_temp
1	Rainy	55
2	Snowy	30
3	Sunny	30


select * from Dataset_1;
SELECT weather,temperature FROM data
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM datas
SELECT * FROM dataset_1 WHERE destin
SELECT *FROM dataset_1 ORDER BY coup
SELECT destination as Destination FR
SELECT occupation FROM dataset_1 GRO
SELECT weather ,AVG(temperature) as
SELECT weather ,COUNT(temperature)
SELECT weather ,COUNT(DISTINCT tempe
weather
SELECT weather ,SUM(temperature) AS
SELECT weather ,MIN(temperature) AS
SELECT weather ,MAX(temperature) AS


*<SQLite Test.db> Script
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
Record
AI
weather
max_temp
1 Rainy 55
2 Snowy 30
3 Sunny 80


select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
dataset_1 1
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
occupation
1
Student

```sql
select * from dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT( temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
```

table_to_union 1

SELECT DISTINCT destination FROMSELECT * | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text

	destination
1	Home
2	No Urgent Place
3	UNION
4	Work

```sql
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT( temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
SELECT a.destination,a.time,b.part_of_day FROM dataset_1 a INNER JOIN table_to_join b ON
a.time=b.time
```

dataset_1(+) 1

SELECT a.destination,a.time,b.part_of_day FRO | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text | Record

	destination	time	part_of_day
1	No Urgent Place	2PM	Afternoon
2	No Urgent Place	10AM	Morning
3	No Urgent Place	10AM	Morning
4	No Urgent Place	2PM	Afternoon
5	No Urgent Place	2PM	Afternoon
6	No Urgent Place	6PM	Evening
7	No Urgent Place	2PM	Afternoon
8	No Urgent Place	10AM	Morning
9	No Urgent Place	10AM	Morning

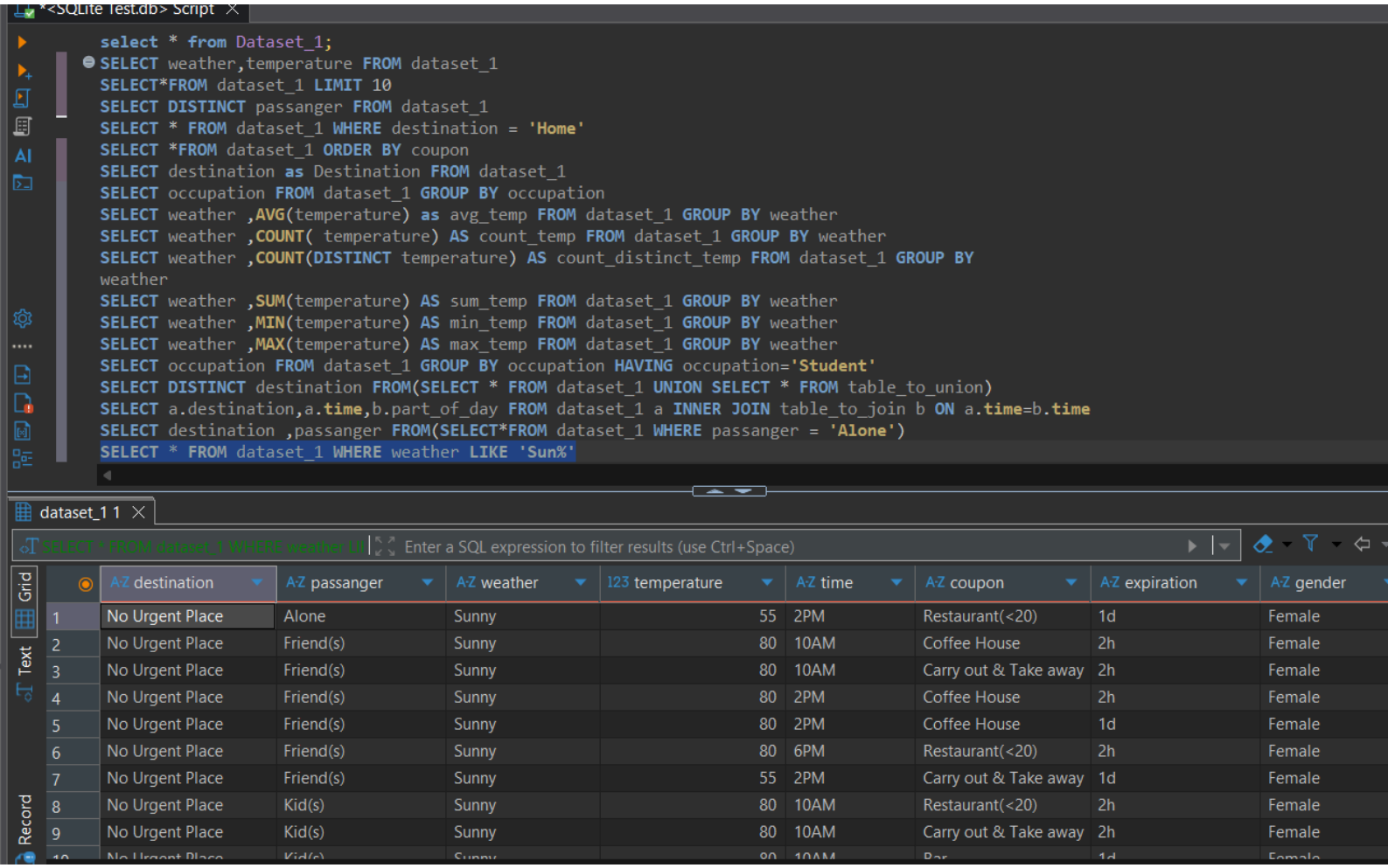
```sql
select * from Dataset_1;
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT( temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
SELECT a.destination,a.time,b.part_of_day FROM dataset_1 a INNER JOIN table_to_join b ON a.time=b.time
SELECT destination ,passanger FROM(SELECT*FROM dataset_1 WHERE passanger = 'Alone')
```

dataset_1 1

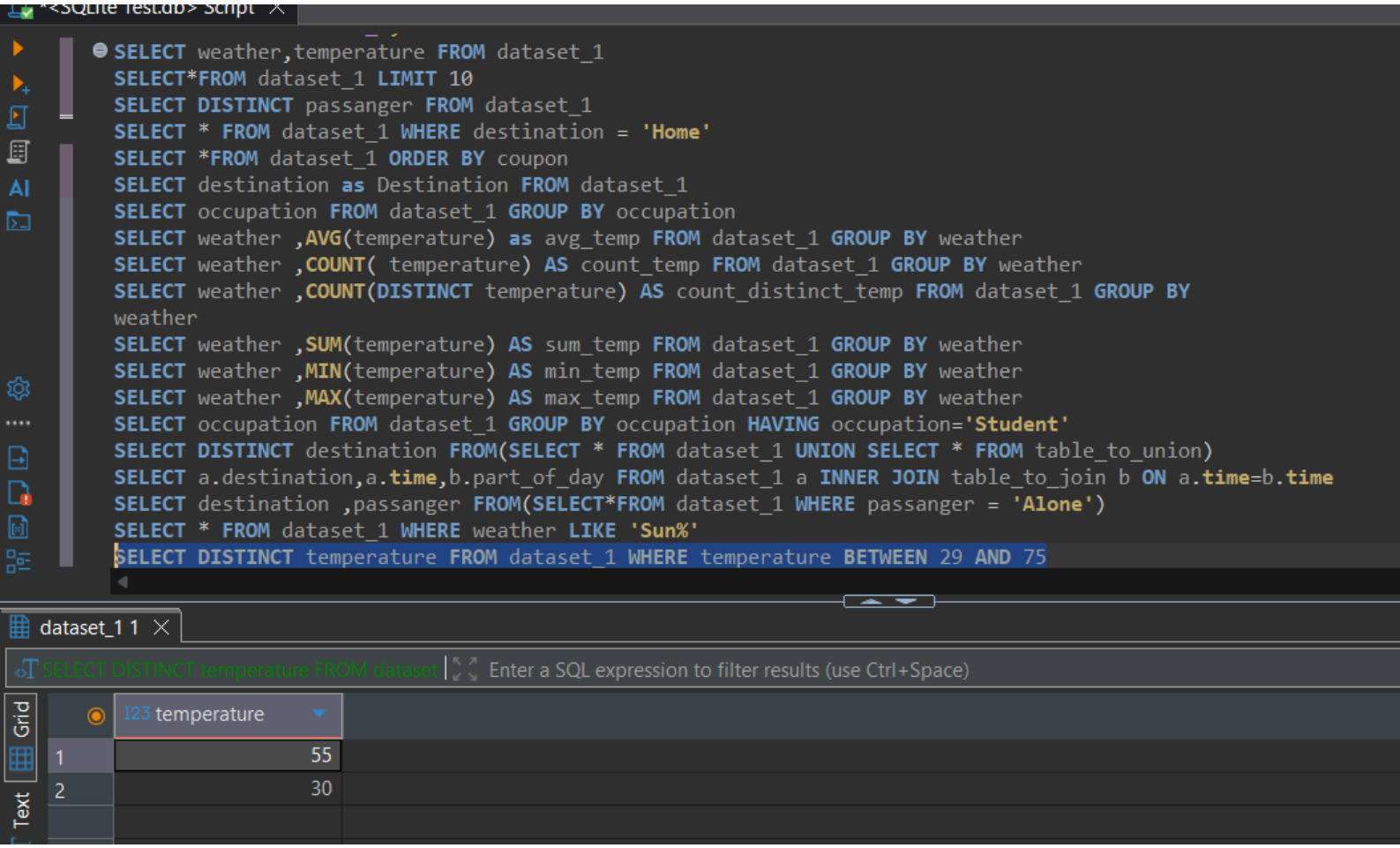
SELECT destination ,passanger FROM(SELECT | Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text | Record

	destination	passanger
1	No Urgent Place	Alone
2	Home	Alone
3	Home	Alone
4	Home	Alone
5	Work	Alone
6	Work	Alone
7	Work	Alone
8	Work	Alone
9	Work	Alone



	destination	passanger	weather	temperature	time	coupon	expiration	gender
1	No Urgent Place	Alone	Sunny	55	2PM	Restaurant(<20)	1d	Female
2	No Urgent Place	Friend(s)	Sunny	80	10AM	Coffee House	2h	Female
3	No Urgent Place	Friend(s)	Sunny	80	10AM	Carry out & Take away	2h	Female
4	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	2h	Female
5	No Urgent Place	Friend(s)	Sunny	80	2PM	Coffee House	1d	Female
6	No Urgent Place	Friend(s)	Sunny	80	6PM	Restaurant(<20)	2h	Female
7	No Urgent Place	Friend(s)	Sunny	55	2PM	Carry out & Take away	1d	Female
8	No Urgent Place	Kid(s)	Sunny	80	10AM	Restaurant(<20)	2h	Female
9	No Urgent Place	Kid(s)	Sunny	80	10AM	Carry out & Take away	2h	Female


*<SQLite test.db> Script
SELECT weather,temperature FROM dataset_1
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
SELECT a.destination,a.time,b.part_of_day FROM dataset_1 a INNER JOIN table_to_join b ON a.time=b.time
SELECT destination ,passanger FROM(SELECT*FROM dataset_1 WHERE passanger = 'Alone')
SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%'
SELECT DISTINCT temperature FROM dataset_1 WHERE temperature BETWEEN 29 AND 75
dataset_1 1
SELECT DISTINCT temperature FROM dataset
Enter a SQL expression to filter results (use Ctrl+Space)
Grid
Text
123 temperature
1
55
2
30

```sql
SELECT*FROM dataset_1 LIMIT 10
SELECT DISTINCT passanger FROM dataset_1
SELECT * FROM dataset_1 WHERE destination = 'Home'
SELECT *FROM dataset_1 ORDER BY coupon
SELECT destination as Destination FROM dataset_1
SELECT occupation FROM dataset_1 GROUP BY occupation
SELECT weather ,AVG(temperature) as avg_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT( temperature) AS count_temp FROM dataset_1 GROUP BY weather
SELECT weather ,COUNT(DISTINCT temperature) AS count_distinct_temp FROM dataset_1 GROUP BY
weather
SELECT weather ,SUM(temperature) AS sum_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MIN(temperature) AS min_temp FROM dataset_1 GROUP BY weather
SELECT weather ,MAX(temperature) AS max_temp FROM dataset_1 GROUP BY weather
SELECT occupation FROM dataset_1 GROUP BY occupation HAVING occupation='Student'
SELECT DISTINCT destination FROM(SELECT * FROM dataset_1 UNION SELECT * FROM table_to_union)
SELECT a.destination,a.time,b.part_of_day FROM dataset_1 a INNER JOIN table_to_join b ON a.time=b.time
SELECT destination ,passanger FROM(SELECT*FROM dataset_1 WHERE passanger = 'Alone')
SELECT * FROM dataset_1 WHERE weather LIKE 'Sun%'
SELECT DISTINCT temperature FROM dataset_1 WHERE temperature BETWEEN 29 AND 75
SELECT occupation FROM dataset_1 WHERE occupation IN('Sales & Related','Management')
```

dataset_1 1

SELECT occupation FROM dataset_1 WHERE ... Enter a SQL expression to filter results (use Ctrl+Space)

Grid | Text | Record

	A-Z occupation
1	Sales & Related
2	Sales & Related
3	Sales & Related
4	Sales & Related
5	Sales & Related
6	Sales & Related
7	Sales & Related
8	Sales & Related
9	Sales & Related
10	Sales & Related